

CLAIMS

1. Stock for rifle characterised in that it is formed by at least two elements shaped in such a way that element (1) is not in direct contact with the shoulder of the shooter, and element (2) is not integral with the breechblock of the rifle.

2. Stock for rifle, according to claim 1, characterised in that it is composed of an element (1) integral with the breechblock of the rifle (3), an element (2) which rests on the shoulder of the shooter, joined by at least two sufficiently rigid pins (8) attached by one end to plates (9) embedded in either element (1) or (2) of the stock, and attached by the other end by means of screws (11) to one of the plates embedded in either element (2) or (1) of the stock itself.

3. Stock for rifle, according to claim 2, characterised in that the elements (1) and (2) can be adjusted in a vertical direction through regulation of the height of the pins (8) by actuating the screws (12).

4. Stock for rifle, according to claim 2, characterised in that adjustment in a vertical direction of elements (1) and (2) can take place by inserting shims between the two elements.

5. Stock for rifle, according to claim 2, characterised in that the elements (1) and (2) can be adjusted in a horizontal direction by moving the hooking of the pins (8) with regulation of the plates (9) by actuating the screws (10).

6. Stock for rifle, according to claim 1, characterised in that the butt plate (7) is attached to the element (2) of the stock by means of a bayonet coupling.

7. Stock for rifle, according to claim 1, characterised in that the stock can be adjusted in a longitudinal direction by changing the thickness dimension of the butt plate (7).

8. Stock for rifle, according to claim 1, characterised in that, by means of appropriate regulations, the alignment can be modified both in a vertical and horizontal direction between the end (5) of the stock in contact with the shoulder of the shooter and the breechblock (3), and therefore the barrels, of the rifle.